

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: Keisha Douglas

Timestamp: Thu Sep 20 10:37:19 EDT 2007

=====

Application No: 10522000

Version No: 3.0

Input Set:

Output Set:

Started: 2007-09-13 12:37:22.940

Finished: 2007-09-13 12:37:23.859

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 919 ms

Total Warnings: 11

Total Errors: 0

No. of SeqIDs Defined: 11

Actual SeqID Count: 11

| Error code | Error Description |
|------------|---|
| W 213 | Artificial or Unknown found in <213> in SEQ ID (1) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (2) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (3) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (4) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (5) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (6) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (7) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (8) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (9) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (10) |
| W 213 | Artificial or Unknown found in <213> in SEQ ID (11) |

SEQUENCE LISTING

<110> ENDO, Yaeta
KAWASAKI, Takayasu
SAWASAKI, Tatsuya

<120> SINGLE CHAIN ANTIBODY AND USE THEREOF

<130> 3190-071

<140> 10522000

<141> 2005-02-23

<150> PCT/JP03/009140

<151> 2003-07-18

<150> JP P 2002-210067

<151> 2002-07-18

<160> 11

<170> PatentIn version 3.4

<210> 1

<211> 45

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 1

ggtttaaagt atatTTTTga agctcaaaaa attgaatggc atgaa

45

<210> 2

<211> 36

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 2

ctaccagatc tgccatgcag atcgTTgtta cccagg

36

<210> 3

<211> 30

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 3

gcttggggccc agagctcacg gtcaggctcg

30

<210> 4

<211> 25

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 4

ggctaagagc tcacggtcag gctcg

25

<210> 5

<211> 22

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 5

gcctgcagct ggcgccatcg at

22

<210> 6

<211> 36

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 6

caaaaaattg aatggcatga accgccgagc tccaac

36

<210> 7

<211> 39

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 7

agcttcaaaa atatcattta aacccgacgg gctgctttt

39

<210> 8

<211> 30

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 8

catcaccatc accatcaccc gccgagctcc

30

<210> 9

<211> 16

<212> DNA

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC DNA

<400> 9

ggtaaccgac gggctg

16

<210> 10

<211> 10

<212> PRT

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC PROTEIN

<400> 10

Lys Ser Ser Pro Ser Pro Pro Ser Ser Asn

1 5 10

<210> 11

<211> 25

<212> PRT

<213> ARTIFICIAL SEQUENCE

<220>

<223> SYNTHETIC PROTEIN

<400> 11

Lys Ser Ser Pro Ser Gly Leu Asn Asp Ile Phe Glu Ala Gln Lys Ile

1 5 10 15

Glu Trp His Glu Pro Pro Ser Ser Asn

20 25